2019 JUN 26 AH 8: 56 2018 CERTIFICATIO

Consumer Confidence Report (CCR)

MOORE BAYOU WATER ASSOCATION

Public Water System Name

PWS ID# 01400012,0140051,0140052

List PWS ID #s for all Community Water Systems included in this CCR

The Federal Safe Drinking Water Act (SDWA) requires each Community Public Water System (PWS) to develop and distribute a Consumer Confidence Report (CCR) to its customers each year. Depending on the population served by the PWS, this CCR must be mailed or delivered to the customers, published in a newspaper of local circulation, or provided to the customers upon request. Make sure you follow the proper procedures when distributing the CCR. You must email, fax (but not preferred) or

mail,	a copy of the CCF	Rand Certification to the MSDH. Please check all boxes that apply.
x		informed of availability of CCR by: (Attach copy of publication, water bill or other)
		△ Advertisement in local paper (Attach copy of advertisement)
		☑ On water bills (Attach copy of bill)
		☐ Email message (Email the message to the address below)
		☐ Other
	Date(s) custom	ners were informed: / /2019 / /2019 / /2019
Ø	CCR was distri methods used_	buted by U.S. Postal Service or other direct delivery. Must specify other direct delivery NOTICES PRINTED ON WATER BILLS
		ristributed://
	CCR was distrib	uted by Email (<i>Email MSDH a copy</i>) Date Emailed: / / 2019
		□ As a URL(Provide Direct URL)
		☐ As an attachment
		☐ As text within the body of the email message
	CCR was publis	hed in local newspaper. (Attach copy of published CCR or proof of publication)
		spaper: THE CLARKSDALE PRESS REGISTER & QUITMAN CO DEMOCRAT
	Date Published	d: 6 /12/19
	CCR was posted	in public places. (Attach list of locations) Date Posted: / /2019
	CCR was posted	on a publicly accessible internet site at the following address:
		(Provide Direct URL)
I here above and c	and that I wood die	CCR has been distributed to the customers of this public water system in the form and manner identified tribution methods allowed by the SDWA. I further certify that the information included in this CCR is true ent with the water quality monitoring data provided to the PWS officials by the Mississippi State Department ic Water Supply
Nam	e/Title (Board Presi	ident, Mayor, Owner, Admin. Contact, etc.) Date

Submission options (Select one method ONLY)

Mail: (U.S. Postal Service) MSDH, Bureau of Public Water Supply P.O. Box 1700 Jackson, MS 39215

Fax: (601) 576 - 7800

Email: water.reports@msdh.ms.gov

** Not a preferred method due to poor clarity **

CCR Deadline to MSDH & Customers by July 1, 2019!

2018 Annual Drinking Water Quality Reporting MAY 28 AM 8: 14 Moore Bayou Water Association, Inc. PWS#: 0140012, 0140051 & 0140052 May 2019

We're pleased to present to you this year's Annual Quality Water Report. This report is designed to inform you about the quality water and services we deliver to you every day. Our constant goal is to provide you with a safe and dependable supply of drinking water. We want you to understand the efforts we make to continually improve the water treatment process and protect our water resources. We are committed to ensuring the quality of your water. Our water source is from wells drawing from the Meridian Upper Wilcox Aquifer.

The source water assessment has been completed for our public water system to determine the overall susceptibility of its drinking water supply to identified potential sources of contamination. A report containing detailed information on how the susceptibility determinations were made has been furnished to our public water system and is available for viewing upon request. The wells for the Moore Bayou Water Association have received a lower susceptibility ranking to contamination.

If you have any questions about this report or concerning your water utility, please contact Thomas E. Clayton, Jr. 662.326.6921. We want our valued customers to be informed about their water utility. If you want to learn more, please attend any of our regularly scheduled meeting. They are held annually on the second Tuesday of each August at 6:00 PM at the Coahoma County Court House in the Supervisor's room.

We routinely monitor for contaminants in your drinking water according to Federal and State laws. This table below lists all of the drinking water contaminants that we detected during the period of January 1st to December 31st, 2018. In cases where monitoring wasn't required in 2018, the table reflects the most recent results. As water travels over the surface of land or underground, it dissolves naturally occurring minerals and, in some cases, radioactive materials and can pick up substances or contaminants from the presence of animals or from human activity; microbial contaminants, such as viruses and bacteria, that may come from sewage treatment plants, septic systems, agricultural livestock operations, and wildlife; inorganic contaminants, such as salts and metals, which can be naturally occurring or result from urban storm-water runoff, industrial, or domestic wastewater discharges, oil and gas production, mining, or farming; pesticides and herbicides, which may come from a variety of sources such as agriculture, urban storm-water runoff, and residential uses; organic chemical contaminants, including synthetic and volatile organic chemicals, which are by-products of industrial processes and petroleum production, and can also come from gas stations and septic systems; radioactive contaminants, which can be naturally occurring or be the result of oil and gas production and mining activities. In order to ensure that tap water is safe to drink, EPA prescribes regulations that limit the amount of certain contaminants in water provided by public water systems. All drinking water, including bottled drinking water, may be reasonably expected to contain at least small amounts of some contaminants. It's important to remember that the presence of these contaminants does not necessarily indicate that the water poses a health risk.

In this table you will find many terms and abbreviations you might not be familiar with. To help you better understand these terms we've provided the following definitions:

Action Level - the concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow.

Maximum Contaminant Level (MCL) - The "Maximum Allowed" (MCL) is the highest level of a contaminant that is allowed in drinking water. MCLs are set as close to the MCLGs as feasible using the best available treatment technology.

Maximum Contaminant Level Goal (MCLG) - The "Goal" (MCLG) is the level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

Maximum Residual Disinfectant Level (MRDL) – The highest level of a disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is necessary to control microbial contaminants.

Maximum Residual Disinfectant Level Goal (MRDLG) – The level of a drinking water disinfectant below which there is no known or expected risk of health. MRDLGs do not reflect the benefits of the use of disinfectants to control microbial contaminants.

Parts per million (ppm) or Milligrams per liter (mg/l) - one part per million corresponds to one minute in two years or a single penny in \$10,000.

PWS ID	M-A/		nici one p	TEST RESU			2,000)	rears, or a single penny in \$10,000,000
Contaminant	Violation Y/N	Date Collected	Level Detected	Range of Detects or # of Samples Exceeding MCL/ACL	Unit Measure -ment	MCLG	MCL	Likely Source of Contamination
Inorganic	Contai	ninants	40					
8. Arsenic	N	2018	1.6	No Range	ppb	n/a	50	Erosion of natural deposits; runoff from orchards; runoff from glass and electronics production wastes
10. Barium	N	2018	.008	No Range	ppm	2	2	Discharge of drilling wastes; discharge from metal refineries; erosion of natura deposits
13. Chromium	N	2018	3.9	No Range	ppb	100	100	Discharge from steel and pulp mills; erosion of natural deposits

14. Copper	N	2015/17*	.2	0	ppm	1.3	AL=1.3	Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives
16. Fluoride	N	2018	.233	No Range	ppm	4	4	Erosion of natural deposits; water additive which promotes strong teeth; discharge from fertilizer and aluminum factories
17. Lead	N	2015/17*	1	0	ppb	0	AL=15	Corrosion of household plumbing systems, erosion of natural deposits
21. Selenium	N	2018	3	No Range	ppb	50	50	Discharge from petroleum and metal refineries; erosion of natural deposits; discharge from mines
Disinfection	n By	-Products	5	,,,				
81. HAA5	N	2018	18	0 - 11	ppb	0	60	By-Product of drinking water disinfection.
82. TTHM [Total trihalomethanes]	N	2018	38	0 - 71	ppb	0	80	By-product of drinking water chlorination.
Chlorine	N	2018	.6	.57	ppm	0	MDRL =	Water additive used to control microbes

PWS ID #	4		· · ·		1	1,1010	1101	
Contaminant	Violation Y/N	Date Collected	Level Detected	Range of Detects or # of Samples Exceeding MCL/ACL	Unit Measure -ment	MCLG	MCL	Likely Source of Contamination
Inorganic	Contai	ninants						
8. Arsenic	N	2018	1.9	No Range	ppb	n/a		Erosion of natural deposits; runoff from orchards; runoff from glass and electronics production wastes
10. Barium	N	2018	.0086	No Range	ppm	2		Discharge of drilling wastes; discharge from metal refineries; erosion of natural deposits
13. Chromium	N	2018	4.7	No Range	ppb	100		Discharge from steel and pulp mills; erosion of natural deposits
14. Copper	N	2018/20	.4	0	ppm	1.3	AL=1.3	Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives
16. Fluoride	N	2018	.377	No Range	ppm	4	4	Erosion of natural deposits; water additive which promotes strong teeth; discharge from fertilizer and aluminum factories
17. Lead	N	2018/20	3	0	ppb	0	AL=15	Corrosion of household plumbing systems, erosion of natural deposits
21. Selenium	N	2018	3.3	No Range	ppb	50	50	Discharge from petroleum and metal refineries; erosion of natural deposits; discharge from mines
Disinfecti	on By-P	roducts	S					
Chlorine	N	2018	.6	.57	ppm	0	MDRL = 4	Water additive used to control microbes

PWS ID #: 0140052 TEST RESULTS									
Contaminant	Violation Y/N	Date Collected	Level Detected	Range of Detects or # of Samples Exceeding MCL/ACL	Unit Measure -ment	MCLG	MCL	Likely Source of Contamination	
Inorgani	c Contai	ninants							
•									
8. Arsenic	N	2018	1.8	No Range	ppb	n/a	50	Erosion of natural deposits; runoff fror orchards; runoff from glass and electronics production wastes	

13. Chromium	N	2018	7.9	No Range	ppb	100	100	Discharge from steel and pulp mills; erosion of natural deposits	
14. Copper	N	2016/18	.3	0	ppm	1.3	AL=1.3	Corrosion of household plumbing systems; erosion of natural deposits; leaching from wood preservatives	
16. Fluoride	N	2018	.493	No Range	ppm	4	4	Erosion of natural deposits; water additive which promotes strong teeth; discharge from fertilizer and aluminum factories	
17. Lead	N	2016/18	3	0	ppb	0	AL=15	Corrosion of household plumbing systems, erosion of natural deposits	
21. Selenium	N	2018	8.4	No Range	ppb	50	50	Discharge from petroleum and metal refineries; erosion of natural deposits; discharge from mines	
Disinfection	n By	-Product	S	4	1				
81. HAA5	Y	2018	79	6 - 23	ppb	0	6	By-Product of drinking water disinfection.	
82. TTHM [Total trihalomethanes]	Y	2018	95	35 – 114.3	ppb	0	8	By-product of drinking water chlorination.	
Chlorine	N	2018	.7	.57	ppm	0	MDRL =	Water additive used to control microbes	

^{*} Most recent sample. No sample required for 2018.

Disinfection By-Products:

We routinely monitor for the presence of drinking water contaminants. The water supplied from system #0140052 presented high levels of TTHM. The system has added more chlorine and continue to flush the lines regularly and plan to connect to the original system.

If present, elevated levels of lead can cause serious health problems, especially for pregnant women and young children. Lead in drinking water is primarily from materials and components associated with service lines and home plumbing. Our water system is responsible for providing high quality drinking water, but cannot control the variety of materials used in plumbing components. When your water has been sitting for several hours, you can minimize the potential for lead exposure by flushing your tap for 30 seconds to 2 minutes before using water for drinking or cooking. If you are concerned about lead in your water, you may wish to have your water tested. Information on lead in drinking water, testing methods, and steps you can take to minimize exposure is available from the Safe Drinking Water Hotline or at http://www.epa.gov/safewater/lead. The Mississippi State Department of Health Public Health Laboratory offers lead testing. Please contact 601.576.7582 if you wish to have your water tested.

All sources of drinking water are subject to potential contamination by substances that are naturally occurring or man made. These substances can be microbes, inorganic or organic chemicals and radioactive substances. All drinking water, including bottled water, may reasonably be expected to contain at least small amounts of some contaminants. The presence of contaminants does not necessarily indicate that the water poses a health risk. More information about contaminants and potential health effects can be obtained by calling the Environmental Protection Agency's Safe Drinking Water Hotline at 1.800.426.4791.

Some people may be more vulnerable to contaminants in drinking water than the general population. Immuno-compromised persons such as persons with cancer undergoing chemotherapy, persons who have undergone organ transplants, people with HIV/AIDS or other immune system disorders, some elderly, and infants can be particularly at risk from infections. These people should seek advice about drinking water from their health care providers. EPA/CDC guidelines on appropriate means to lessen the risk of infection by cryptosporidium and other microbiological contaminants are available from the Safe Drinking Water Hotline 1.800.426.4791.

The Moore Bayou Water Association works around the clock to provide top quality water to every tap. We ask that all our customers help us protect our water sources, which are the heart of our community, our way of life and our children's future.

⁽⁸²⁾ Total Trihalomethanes (TTHMs). Some people who drink water containing trihalomethanes in excess of the MCL over many years may experience problems with their liver, kidneys, or central nervous systems, and may have an increased risk of getting cancer.

2018 Annual Drinking Water Quality Report Moore Bayou Water Association, Inc. PWS# 0140012, 0140051 & 0140052 May 2019

Write pleased to present to you this year's Annual Quality Water Report. This report is designed to inform you about the quality water and ervices are deliver to you every day. Our constant goal is to provide you with a sale and dependable supply of drivining water. We want you have a marked and refer to the sale of delivery water to be a propose to water treatment powers and protect our water resources. We are coverabled to exact the quality of your water. Our water source is from wells drawing from the Meridian Upper Water Against

The source waiter absentment has been completed for our public water system to determine the overall association for its criming water stooply to destribly objective sources of contraspation. A report containing detailed information can have the association from the association from the association from the containing detailed information can not be associated from the containing detailed information can be associated from the contained so our public water system and is available for weeking department the value for the Micros Exploy Vester standard for the microsciation from the contained as lower association from centered as lower association from the contained as a supplied to the contained as a supplied

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are heat annually on the second Tuesday of each Augest at 0.00 PM as the Contraint County Court House it he Suprison's meeting They We routisely provider for contaminants in your defining water according to Federal and Sales leve. This table below lists at of the driving water constraints that we determed during the privacy of January 17 to December 37 "2018. In cases where membering wasn't equivalent 2015, the table reflects the most recent results. As water travels once the surface of land in the state of the driving wasne of the sales reflects the most recent results. As water travels once the surface of land in the sales where membering wasn't equivalent 2015, the sales reflects the most recent results. As water travels once the surface of land in the sales water members and in some cases, redisculture materials and on privacy and privacy and privacy and privacy and privacy and an according to the sales of the sales water travels and privacy and the sales water travels and privacy and the sales water travels and privacy and the sales water travels and the sales to drive. DNA prescribes regulations that limit the amount of costan contaminants in this water power contraints. It's important to remember that the presence of these costants sales to drive. DNA prescribes regulations and the sales and contaminates in water powers a beauty real contraints to contaminates the sales for the sales of the sales and the provider of these costants and the sales to address. The prescribes are provided by public water apparent. All which you water, implicitly goods of these costants are the sales provided the sales and contaminates which contaminates the sales to drive. DNA prescribes are prescribed by provided to contam

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Maximum Contaminant Level Goof (MCLG) - The "Goat (MCLG) is the level of a contaminant in directing water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.

Maximum Restrict Conference I and MCLG. To be level of the MCLG.

Absorption Residual Distribution Level (MRDL) — The highest level of a distribution of a distribution

Maximum Residual Chainfacture Level Goal (MRCIX.0) - The lines of a drinking water distribution to below which there is no known or expected on a health. MIDIX.0s do not reflect the besides of the user of distributions to control resolution contaminates.

Furts per milition (god) or Militrams per liter (mg/l) - one per per million corresponds to one minute in two years or a single penny in \$10,000, Firsts per billion (god) or Militragrams per liter - one part per billion corresponds to one minute in 2,000 years, or a single penny in \$10,000,000.

PWS ID #: 0140012 TEST RESULTS Level Plange of Detects Uell MCLG
Defected Or & of Bergeles Sheezers ACLACL Violation Date ViN Collected MCL Inorganic Contaminants A. Argenso No Range Deta 2018 No Plange 202 13. Obramium N 2018 36 No Range pob 100 14 Cecour AL=1.3 Correction of hybotamasti psumbing systems, ensisted of metarol deposit systems, ensisted of metarol deposit systems, ensisted of memory valvas, and the systems of manual appeals; water addition which promisely substantial engine substantial engine facilities which promisely sharing systems, encount of natural deposit systems, encount of natural deposit dep 2019/171 | 2 16 Florette 2018 No Range (earn 17. Louis 2015/17* 0 ppb 21 Gelanum 2018 No Range Disinfection By-Products BI, HAAS N 2018 0 - 11 morte 60 By-Product of drowing water disinfection. 2018 disinfection.

50 By product of drinking water chlorination 38 pph. 2016 MORL = 4

Visitation Date Laws Range of Detects Unit MOLG MCL Limity Source of Contamine
V/N Collected Detected or # of Services Manager

PWS ID #: 0140051 TEST RESULTS

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Inorganic	Conta	minant	8		14212	1 19 19		STATE OF THE PARTY OF
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	100				ppt	tita	60	Elization of natural deposits, naroff for orchands, runoff from plane, and electropics production wastes
to thankin	N	2016	,0086	No Range	tipus	,	2	Discharge of chilling weater, discharge metal refineres, ercolon of not deposits
13. Chromium 14. Copper	N	2015	4.7	No Range	bbp	100	100	Discharge from steer and puty miles erosion of netural deposits
	N	2018/20		0	mug	1.5	AL*13	Conceion of household plumbing systems; expelor of natural decoring
fit. Flyoride		2018	2077	No Range	ppre	T W	•	leaching from wood preservatives Erosion of natural deposits, water additive which promotes strong test discharge from tentitizer and sturning factories
17. Lead	N	2018/20	3	a	000	0	AL=15	Corresion of household plumbing systems, present of natural deposits
21. Selentum	1000	2018	3.3	No Range	ppb	50	50	Discharge from petroleum and meta- refinence, eroson of netural decard
Disinfection		Product	N.	0.00		VST (U	1	discharge from mines
Chibrise	N	2018	6	.57	pom	0	MORL	4 Water additive used to contrat microbes
PWS ID #	Violation VAL	Date Collected	Level Detected	Parign of Detects or # of Samples Exceeding MCL/ACL	Unit Measure -mont	MCLG	MCL	Likely Source of Contamination
ontaminare	Violation VAL	Date Collected	Level Detected	Ratigu of Detects or # of Sumples	Unit	MOLG	MOL	Likely Source of Contamination
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Inorganic Access Deturn 12 Commun	Conta	Date Collected minants	Lavoi Detected	Range of Detects or 8 of Samples Exceeding MCL/ACL	Unit Alexandre -mark		60	Envision of natural deposits; sured in occlustes, sucoil flows glass and selectronics production works. Discharge of driving washes, dechar- from matal reflectes, environ of natu- deposits.
Inorganic A Assess D. Beturn 12 Communication 14 Copper	Velation VAL	Date Collected minants 2018	Level Detected	Rentje of Detects or # of Samples Excelled MCL/ACL No Range	Urit Alexandre desert des desert des desert des desert des desert desert desert desert desert desert desert desert desert	2	100 AL-13	Errolon of natural deposits, sured in containing, smooth form gives and selectronic stood form gives and selectronic stood form gives and proclamate of drings workers, declar- from matrix relinates, envision or suc- deposits. Discharge from their are put program extracting the selectronic stood of the proclamate deposits. Company of the selectronic sel
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Inorganic Definition Definition Definition L Control Corper Definition L Corper Definition Definition	Violation V/NL Conta N N N N N N	Date Collected 2018 2018 2018 2018 2018 2018 2018 2018	Lavel Defected 1.8 .0162 7.9 .3 .443	Parpy of Dotorts or 8 of Surjess Excession ACLIACL No Range No Range No Range No Range No Range	Unit Measure sherit	100 133 4	100 AL-13 4 AL+16	Erosion of natural deposits: serolf in orchants, revolt from gimes and electronics production wants. Discharge of critical contents, section from the production wants, section from metal enhancing countries, encourage from the serols of relative deposits. Discharge from sheet deposits protein or flower of deposits protein or flower of deposits. Section (4 format of checked deposits, section) from wood preservatives. Elevation of ensured deposits, water addition which promotions string letters and the section of
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Inorganic 6. Assess 12. Occumbing 14. Corpor	Conta N N N N N N N N N N N N N	Date Collected	Level Delected 1.5 .0162 7.9 3. 4.23 3. 8.4	Parpe of Disers or 8 of Sange Exemple No Range	Unit Manager orders. ppts	100) 13 4 D 50	100 AL-13 4 AL-15 50	Errolich of natural deposits, sproif in osthantis, revoil flore given and forestantis, revoiled florestantis, revoiled florestantis florestantis, revoiled florestantis florestantis, revoiled florestantis florestantis, revoiled of automating deposits, revoiled florestantis florestantis, revoiled of natural deposits, revoiled florestantis florestantis, revoiled of calculation florestantis, revoiled of calculation florestantis, revoiled of calculation florestantis florest

All sources of driving value are subject to potential contamination by substances that are naturally occurring or man made. These substances can be misrobes, plongame or organic consequences and individual substances. At differing water, including bottled water may reasonably be expected to occurring all many contaminations. The presence of contamination does not increasively indicate mat the water Approx Select Dimiting Water Holling at 1,000.403.4791.

Some procede may be more vulnerable to contaminations and operated househands by ceiting the Emiroprometed Persons and A as present with a more contamination of the contamination of the contamination of the present population. Increase—compromised persons such as presents with cancer undergoing chemical-person with large undergoing controllerance, persons with the controllerance, persons with the controllerance, persons with large undergoing controllerance and persons with the controllerance persons with the controllerance person with large undergoing controllerance, and default care provides. EPACIDG guidaleres on the personal personal personal transportation of the controllerance personal pe



The Quitman County

P.O. Box 328, Marks, MS 38646 Phone 662-326-2181 quitmancodemocrat@att.net

	oul of Fublication
Outton a country Domograf a navignanar nuh	the undersigned authority in and for said County and State, and states under oath that he is the Publisher of The Solished in the City of Marks, State and County aforesaid, and having a general circulation in said county, and which is hereto attached, has been made in said paper, the Quitman County Democrat, consecutive times, to wit:
Proof	Scheduled Dates to Run:
	Volume No. 113 on the 13 day of JONE, 2019
	Volume No. <u>113</u> on the <u>day of</u> , <u>2019</u>
	Volume No. 113 on the day of, 2019
2	Volume Noday of, 2019
	AFFIANT
	Sworn and subscribed before me this Ataday of June, 2019
	BY: Wiran B. Marris OF MISS
	My Commission Expires, April 9, 2023 VIVIAN B. NORRIS
	Commission Expires
	April 9, 2023
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2018 Annual Drinking Water Quality Report Moore Bayou Water Association, Inc. PWS#: 0140012, 0140061 & 0140062 May 2018

Maximum Contaminant Level (MCL) - The "Maximum Allowed" (MCL) is the highest level of MCLs are set as close to the MCLGs as feasible using the best available treatment technology.

77 Contaminent Lovel Goet (MCLG) - The "Goet" (MCLG) is the level of a collect risk to health. MCLGs allow for a margin of safety.

Maximum Residual Distributions Level Goal (MPDLG) — The level of a drinking water distributed risk of health. MRDLGs do not reflect the benefits of the use of deinfectants to control microbial

	#: 0140			TEST RES	ULTS			The Court of the C
Contaminant	Violation	Date Collected	Detected	Range of Detects or # of Samples Exceeding MCUACL	Umk Measure -ment	MCLG	MCL	Likely Source of Contemination
Inorganic	Contai	minants	NO.		Electric Co.	CENTENTA	RISKVA	The state of the s
6. Arsenic	N	2016	1.6	No Range	ppb	rva	50	Ercelon of natural deposite; runoff from orchards; runoff from gless and
10. Berium	N	2016	.008	No Range	ppm	2	2	electronics production wasters Discharge of drilling waster; discharge from motal refineries; sualon of natura
13. Chromium	2	2018	3,9	No Range	ppb	007	100	disposits Discharge from steet and pulp mile; erosion of natural deposits
14. Copper	N	2016/17*	.2	0	ppm	1.3	AL=1.3	Cormaion of nousehold pluriting
10. Phoride	2	2018	233	No Range	ppm		1	Inactions from wood passervelives Erusies of natural deposits; water additive which promotes strong insib: classing from balling and abortour
17. Load	N	2015/17*	1	D 4	ppb	0	AL=16	Corresion of household sturning
21. Selenium	N	2018	3	No Range	ррь	50	60	evalents, excelon of retent deposits Obscharge from paticises and metal refineries; excelon of estrail deposits; discharge from miles
Disinfection	n By-F	roduct	9			20.4		
B1. HAAS	N	2018	10	0 - 11	ppb	0	0	By-Product of dricking water distribution.
62. TTHM (Total Whalomethenes)	Z	2018	36	0 -71	ppb	ō	a la la	Olementon Dy-product of drining water chlorination.
Chlorine	N	2018	.0	.57	ppm	0	MORL -	4 Water additive year to coming microbes
PWS ID#		051	Line C.	EST RESU	LTS			THE RESIDENCE OF THE PARTY OF T
	Violation	Date Collected		Plange of Detects or # of Stamples Prosection	Unit Measure	MCLG	MCL	Elliety Boscos of Contamination
Continuisiet Š	YAN	Date Collected	Lave! Detected	Plange of Detects or # of Samoles	Unit	MCLG	MCL	Clieny Boxecos of Contembration
Inorganic	YAN	Date Collected	Lave! Detected	Plange of Datects or # of Earnplas Exceeding MCUACL	Unit Monsure -ment			
Inorganic	Contai	Date Collected Minants	Cavel Detected	Range of Detects of # of Bampha Exceeding MCUACL	Unit Measure -ment	pr/m	80	Eroskin of natural deposits; runoff from orchards; runoff from gists and slactronize production seading
Inorganic	Contai	Date Collected Dinants 2018	Detected 1,8	Plenge of Detects or of Samples Describing MCUACL No Range	Mensure -ment ppb	n/s	80	Erosion of natural deposits; runoff from orchards; runoff from glaza and salectronics production sextees. Discharge of diffinity waters; discharge by diffinition or solon of natura stagesties.
Inorganic 8. Arsanic 10. Barlon 13. Chromoum	Contain N	Date Collected Rinants 2016 2016	Level Detected	Renge of Detects of & of Bumphes Exceeding MCUACL No Range No Range	Unit Measure -ment	700	80	Erosion of natural deposits; runoff from orchards; runoff from glass and slectonics production settles. Discharge of diffling wester; discharge.
Inorganic 8, Arsanic 10. Barton 13. Chromoum	Contain N	Date Collected minants 2018 2018 2018 2018	Lavei Detected	Finings of Detroits or & of Eamples Exceeding MCUAGL No Range No Range 0	Mensure -ment ppb	n/s	80	Eroskon of natural deposits; runoff from orchands; qunoff from glass and Dischange of drilling resters; dischange from metal refluence; casion of natura Unspreade. Dischange from slees well pulp mile; arosion or natural triplement.
Inorganic 8. Arsanic 10. Barton 13. Chromoun 14. Copper	Contain N N N N N N N N N N N N N N N N N N N	Date Collected Rinants 2016 2016	Level Detected	Renge of Detects of & of Bumphes Exceeding MCUACL No Range No Range	PPD PPD	700	80	Erosion of natural deposits; runoif from orchards; runoif from gless and Discharge of drilling vastes; discharge of mention and properties. The state of the stat
Inorganic J. Assenic J. Assenic J. Assenic J. Chromium J. Copper	Contain N	Date Collected minants 2018 2018 2018 2018	Lavei Detected	Finings of Detroits or & of Eamples Exceeding MCUAGL No Range No Range 0	PPD	100 1,3	100 AL=1.3	Erosion of matural deposite; runoff from orchards; runoff from gless and sherizonics production seatles and sherizonics production seatles from the seatlest
Inorganic J. Assenic J. Assenic J. Assenic J. Chromium J. Copper	Contain N N N N N N N N N N N N N N N N N N N	Date Collected Finants 2018 2018 2018 2018 2018 2018 2016	Lavei Detected 1.9 .0036 4.7 .4	Flange of Detroits ore of Samples Decesting MCLACL No Range No Range No Range No Range	PPB PPB PPB PPB PPB PPB PPB PPB PPB	100 1,3	400 AL=1.3	Erosion of natural deposts; runof from orchards; runoff from gless and star crowled production stades and star crowled production stades and star crowled production stades and production of natural states of the star crowled of financials; each of natural states of crowled production of natural stages. Correspond to the state of natural deposits; respectively, and the state of th
Inorganic 8. Avenic 10. Barton 13. Chromium 14. Copper 16. Fluoride 17. Lead 21. Selenium Disinfectio	Vicinition Y/N	Date Collected minants 2018 2018 2018 2018 2018 2018 2018 2018 2018 2018 2018 2018	1.9 .0066 4.7	Hange of Detects ore of Rampias Detecting NO Range	ppb ppm ppm	700 100 133	400 AL=1.3	Erosion of natural deposts; runof from orchards; runoff from glass and star troubts production seades and star troubts production seades and star troubts production seades and production of natural seasons of natural seaso
Inorganic 8. Avenic 10. Barton 13. Chromum 14. Copper 10. Fluoride 17. Lead 21. Selenium Disinfection	Violation YA	Date Collected minnnts 2018 2018 2018 2018 2018 2018 2018 2018 2018 2018	1.9 .0086 4.7 .377	Flange of Detects or of Employ Excepting NO.Range No Range No Range No Range No Range	ppb ppm ppm	700 100 133	400 AL=1.3	Erosion of natural deposts; runoff from orchards; runoff from giss and startification production seales and startification production seales and production seales and production of natural deposits. The seales of production of natural deposits, arosion of natural disposits, arosion of natural disposits, production of neutral disposits. Erosion of natural deposits; weller sealed the whole promotes stora (sealth; and disposits) and disposits. Erosion of natural deposits; weller sealed the production of natural deposits of the seales of the seal
Inorganic O. Avanic O. Avanic O. Baironium O. Coronium Disinfectio Chlorina	Contain N N N N N N N N N N N N N N N N N N N	Date Collected Tinants 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016	1,9 .0006 4.7	Flange of Detects or of Emples Detecting NO.Range NO.Range NO.Range NO.Range NO.Range NO.Range NO.Range	PPD	700 1,3 4	80 100 AL=1,3 4 AL=16 60	Erosion of natural deposts; runof from orchards; runoff from glass and star troubts production seades and star troubts production seades and star troubts production seades and production of natural seasons of natural seaso
Contaminant Inorganic 8. Arasnic 10. Barton 13. Chremium 14. Copper 10. Fluoride 17. Land 21. Selenium Disinfectio Chienna PWS ID # Contaminant	Contain N N N N N N N N N N N N N N N N N N N	Date Collected Tinants 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016 2016	1,9 .0006 4.7	Hange of Detects ore of Rampias Detecting NO Range	PPD	700 1,3 4	80 100 AL=1,3 4 AL=16 60	Ercasion of natural deposts; runoff from orchards; runoff from glass and startopists production seades should be received to the seades of the

Yman	100		To the	fixneeding	Measura inem-		MCL	Chary Source of Contestration
Inorgani	Con	taminan	s	MCL/ACL	Santa Division III	UGS IVE	CDA .	
f. Araenia	IN	2018	100				0165500	
	1	2016	1.9	No Range	l ppb	D/a		
10, Darturn	N	2018		DKY TO THE	25 K (C	VOLUM	80	Eroston of natural deputie; runoff fro
THE REAL PROPERTY.	1000	300	0000	No Range	PPM	2	110/2007	electronism to the property of some sound
13 Chromium	N	2018	-			0.550	2	
14. Copper	N	1 () ESSANO.	4.7	No Range	ppts	100	100	deposits descent of natur
	I Common	2018/20	-4	6	PPm		100	Discharge from steer and pulp male; erosion of natural deposes
10, Fluoride	N	and the same	4	Martin Annie La	1/4-411	1.5	AL=1.3	Corregion of bornest at
		2018	.377	No Range	PPM		100	truching from wood natural deposits;
W. S. J. S. S. S.	1	2 300	5600	1 0 - E P - 2 - 2 - 1		4		
7, Lead	N	2018/20	13	0	PS-272010	110		additive which promotes strong teeth; discharge from fertilizer and sluminum Captories
21, Gelenium	N	2018	/11		ppb	0		
	1000		3.3	No Range	pptr	no		Curresion of household alumbing systems, emaion of natural deposits
Disinfection	m Par	D		THE REAL PROPERTY.	A CONTRACTOR		WEST !	retirement from petrmeen and matai
hierina	N.	2010			Laboratory.			discharge from mines
ETIET - Lee	100	2016	.8	.5 - 7	ppm T	- 01		
	0.00	100000	A friends		3001	0	MDBL =4	Water addition used to control

PWS ID	Violation	Date	1	TEST RESU	LTS			THE RESIDENCE OF THE PARTY OF T
A L	Ync	Collected	Detected	or # of Samples	Unit Mexicure -mont	MGLG	MCL	Likely Source of Contembution
Inorganic	Conta	minant	With the Park	MCLIACL	State of	1000	2020	THE STATE OF THE PROPERTY OF
B. Arannic	IN	The same of the sa	The Date of the	A STATE OF THE PARTY OF THE PAR		1	THE PERSON	
	Sala	2018	1.8	No Range	Pob	I no I		
10. Barnim	N	2018	.0162		1222		80	Emetor of natural deposits; runoff from orchards; runoff from gives and
	1	E117-15-1	25000	No Renge	ppm	2	2	Ot
ta Chromium	N -		T	1	10.77	-		from metal refineries ecolors of nature
A STATE OF THE PARTY OF THE PAR		2018	7.0	No Range	apb			I deposits
14. Copper	N	2016/18	-	0	10000	100	100	Discharge from at
ie. Phioride	N	THE	Dec 1		ppm	- 1.a	ALMI.S	Corresion of the
A STATE OF THE STATE OF	100	2016	.463	No Flange	ppm	Contract of the Contract of th	1000	leaching from wood materal deposits:
7. Land		STATISTICS.	10 EC 20	Contract of	5000	11300	ACTIVITIES !	mrietiries action
	AND DESCRIPTION OF THE PERSON NAMED IN	2010/10	3	0		245	2000	discharge from fertilizer and skunitum
21. Selenium	N	2016	8.4	May 64	tributs	0	ALMID	Corrouges of the
Clair Coat		1		Mortange	bbe	no		
Disinfectio	n By-P	roduct	SCHOOL STATE	100			ALL STREET	Discharge from patrolom and metal refrance; erosion of natural deposits:
WINDS OF BUILDING	Y			6-23	10 - 10	ENLA	ACTUAL ST	discharge from mines
2. TTHM.	Y 200 2	2018	The state of the s	March C. L. Control of the Control o	ppti	0	60	Thy Product of diseases waster
(hatgmathanga)	SAMO N	24	是E PART	35-1143	ppb	0	00	By Product of citizens water disinfection By-product of citizens water
		2018	.7	.57	S-32.00	CONTR	S PIGN	croomation.
Meas recent sump sinfection By Produ	de. Na samo	de manufacture of	ALC: NO.	A STATE OF THE PARTY OF THE PAR	ppm	0	MORL = 4	Water additive used to control

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(A.) Total Friumbenethanes (TTI(Ms), Sorno pempto whe drick water containing tribale-multanes in security of the Nov.

TTHM. The system has added more chlorine and continue to flush the lines required from system 60140052 cressed to the present about the lines required and the lines required to the lines required to

is present, elevated favels of lead can cause serious health problems, especially and plan to connect to the original system of the original system or the origi

on below of drinking water are subject to naterilal outsamination by substances that are naturally occurring or man made changes as a relative substance. All directly occurring or man made these substances are directly occurring or man made. These substances are directly occurring or man made these substances. All directly water, including bottler water, including the fairly water and possible of the propose may be a formal prop

pursons, will, may be more vulnerable to contravoluents in drinking water than the general population. Immuno-compromised persons such as ayalam diseasons, some elderly, and intends each who have undergone green framplants, people with HUMUDS at their time their breath cares providers. Expenditionally at rais from intends objects central reproviders. Expenditionally at rais from the contravolutions are wealth as the providers and the providers are providers. Expenditions are wealth as the providers are providers and the providers are providers and the providers are providers. Expenditions are wealth as the providers are providers and the providers are providers and the providers are providers and the providers are providers. The providers are providers and the providers are providers are providers. The providers are providers are providers and the providers are providers are providers and the providers are providers are providers and the provid

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For the Clarksdale Press Register

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FORMSINK				P O BOX 147 SUMNER MS389		

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.L 1-80	CHARGE FOR SERVICES			54.57	N REQUEST	54.57
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